

Amendments in the Claims: (struck-through parts deleted and underlined parts added)

1. (currently amended) A temperature warning indicator assembly for an engine of a vehicle, said assembly comprising:

5 a heat sensor adapted for detecting ambient temperature levels;

a securing member being attached to said heat sensor, said securing member attaching said heat sensor adjacent to an exterior surface of the engine for measuring an ambient temperature adjacent to the engine;

a processor being adapted for monitoring said temperature levels being

10 operational coupled to said heat sensor;

a speaker for producing an audible sound being operationally coupled to said processor, said speaker being turned on when said heat sensor detects a temperature of the engine which is greater than an acceptable tolerance;

a power supply being operationally coupled to said processor; and

15 wherein said heat sensor is secured to the engine such that said heat sensor may detect the temperature of the engine.

2. (original) The temperature warning indicator assembly of claim 1, further including a light emitter being operationally coupled to said processor, said light emitter
20 emitting a pulsating light when said heat sensor detects a temperature of the engine which is greater than the acceptable tolerance.

3. (original) The temperature warning indicator assembly of claim 1, further including a housing, said processor, said speaker and said light emitter each being
25 mounted in said housing, a fastening member being attached to said housing for selectively fastening said housing to an interior of the vehicle.

Claim 4 (cancelled)

30 5. (original) The temperature warning indicator assembly of claim 1, wherein said securing member comprises a magnet.

6. (currently amended) A temperature warning indicator assembly for an engine of a vehicle, said assembly comprising:

a heat sensor adapted for detecting ambient temperature levels;

5 a processor being adapted for monitoring said temperature levels being operationally coupled to said heat sensor;

a speaker for producing an audible sound being operationally coupled to said processor, said speaker being turned on when said heat sensor detects a temperature of the engine which is greater than an acceptable tolerance;

10 a light emitter being operationally coupled to said processor, said light emitter emitting a pulsating light when said heat sensor detects a temperature of the engine which is greater than the acceptable tolerance;

a housing, said processor, said speaker and said light emitter each being mounted in said housing;

15 a power supply being operationally coupled to said processor;

a securing member being attached to said heat sensor for selectively mounting said heat sensor adjacent to an outer surface of the engine, said securing member comprising a magnet;

a fastening member being attached to said housing for selectively fastening said housing to an interior of the vehicle; and wherein said heat sensor is

20 secured to the engine such that said heat sensor may detect the temperature of the engine.

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